

## Datasheet

# Logicalis + VMware vRealize Suite

Manage hybrid and multicloud environments, regardless of vendor, with a comprehensive cloud management platform that increases IT agility, efficiency and control.

### Overview

The promise of hybrid cloud for greater agility and cost efficiency is nearly infinite, yet there remains a key challenge: how to simply manage hybrid and multicloud environments, along with your virtual machines, applications, data and resources as one instead of having separate platforms.

Here is where a management platform like VMware vRealize Suite can help. This comprehensive cloud management platform can run your IT services no matter where they reside or what vendor they're from: on premises, in the public cloud or a hybrid approach. It delivers greater agility, efficiency, control and choice for traditional and containerized applications.

### Boost productivity of IT and development teams

Logicalis helps IT and development teams become more productive and meet business requirements by using industry-leading vRealize Suite to enable cloud choice and deliver consistent operations across hybrid and multicloud environments.

These solutions speed up the delivery of IT services through automation and pre-defined policies, providing high levels of agility and flexibility for developers and lines of business while maintaining IT governance and control.

### Work faster and work autonomously

vRealize Suite operates on three core capabilities:

- Applications Operations – Enables developers and dev/ops teams to release code faster and more frequently.
- Programmable Provisioning – Helps developers work autonomously while IT maintains governance.
- Self-Driving Operations – Helps IT run operations hands off and hassle free.

### Use Cases

- *Intelligent, Self-Driving Operations* – Continuously optimize capacity and performance, as well as IT infrastructure spending, across multiple cloud environments based on business and operational intent
- *Self-Service IT Automation* – Reduce response time for IT services and improve the ongoing management with an easy-to-use, unified self-service cloud infrastructure consumption layer.
- *DevOps for infrastructure* – Enable IT with DevOps-powered infrastructure delivery and consumption use cases, leveraging infrastructure-as-code, VMware Cloud Templates, infrastructure pipelining and GitOps.

## Related Solutions

vRealize Suite includes:

- **vRealize Lifecycle Manager** – Enable single pane of glass management to perform software upgrades, patching and driver updates of software, operating systems, hosts and hardware.
- **vRealize Log Insight** – Enable real-time log management for real-time answers to problems related to systems, services and applications across physical, virtual and cloud environments.
- **vRealize Automation** – Automate provisioning and resource maintenance through the creation of blueprints (models) that include all the components of requested services along with their relationships, including a mix of VM and container-based services.
- **vRealize Operations** – Get a unified view of health and utilization, automated performance management, accelerated capacity and planning decisions and proactive discovery of issues before they impact users.

## Services

Logicalis offers complete professional, consulting and advisory services for the data center, including:

- Assessments
- Infrastructure Application Rationalization
- Professional & Consulting Services
- Design, Integration & Deployment
- Workload Migration
- DevOps & Automation
- Managed Services
- Service Desk

### What we can do for your organization?

Contact Logicalis to learn how we can help.

#### Visit

[www.us.logicalis.com](http://www.us.logicalis.com)

#### Call

866 456 4422



## Benefits

- **Enable ample agility** – Accelerate IT services delivery to business units' needs.
- **Increase IT efficiency** – Boost IT team efficiency and achieve better utilization of IT resources for lower CapEx and OpEx.
- **Optimize performance and availability** – Proactively identify and resolve issues with predictive analytics and smart alerts, ensuring optimal performance and availability.
- **Ensure governance and control** – Balance agility, risk and cost by giving IT teams the right level of control.
- **Greater choice** – Empower users to consume infrastructure resources using their choice of simple, easy-to-use tools.
- **Improve business-IT alignment** – provide visibility into IT operations and costs to achieve tighter business-IT alignment.